

Mark the best answer.

1. Write forty-one billion, sixty-five million, nine hundred twenty thousand, seventy-one in standard form. (1-1)
- A 41,650,920,071
B 41,065,920,071
C 410,065,920,071
D 4,165,920,071
2. Write $30 + 0.6 + 0.02 + 0.004$ in standard form. (1-3)
- A 30.6024
B 30.624
C 36.024
D 36.24
3. What is the value of the underlined digit in 14,958,247? (1-1)
- A** Eight thousand
B Eight hundred
C Eight million
D Eight hundred thousand
4. Which decimal is less than 8.605? (1-4)
- A 8.656
B 8.614
C 8.506
D 86.05
5. What is another way to write 55,000? (1-1)
- A $5,000 + 500 + 50 + 5$
B $50,000 + 5,000$
C $500,000 + 500$
D $500 + 50$

6. Which choice correctly orders these numbers from least to greatest? (1-4)

A 5.046, 5.268, 5.467, 5.647
B 5.647, 5.467, 5.268, 5.046
C 5.467, 5.268, 5.046, 5.647
D 5.268, 5.467, 5.046, 5.647

7. What is the value of the underlined digit in 968.768? (1-3)

A 6 hundreds
B 6 thousandths
C 6 tenths
D 6 hundredths

8. Which number set is ordered correctly from least to greatest? (1-2)

A 953,006; 964,534; 97,817; 986,398
B 97,817; 953,006; 964,534; 986,398
C 986,398; 953,006; 97,817; 964,534
D 986,398; 964,534; 953,006; 97,817

9. Which number is greater than 4.72 and less than 5.25? (1-4)

A 5.26
B 4.70
C 4.75
D 5.72

10. Which state listed in the table below has the greatest population? (1-2)

State	Population
Alabama	4,447,100
California	33,871,648
Pennsylvania	12,281,054
Wyoming	493,782

A California
B Wyoming
C Pennsylvania
D Alabama

Name _____

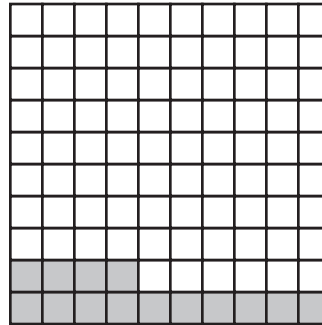
11. Which statement is true? (1-2)

- A** $3,700,689 < 3,007,689$
- B** $3,700,689 > 37,001,689$
- C** $3,700,689 > 3,700,600$
- D** $3,700,689 > 3,701,689$

12. Which two decimals are equivalent to 3.7? (1-3)

- A** 3.70 and 3.700
- B** 3.07 and 3.007
- C** 3.70 and 3.070
- D** 3.007 and 3.700

13. What part of the figure is shaded? (1-3)



- A** 0.0014
- B** 0.014
- C** 0.104
- D** 0.14

14. Determine the pattern and complete the grid. (1-5)

0.45	0.55	0.65	
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- A** 0.60
- B** 0.70
- C** 0.75
- D** 0.80